


CX400

Compact and Versatile for Low Volume Labelling Solutions

The CX400 provides the ideal low-cost, low-volume labelling solution. Designed for convenience, the CX400 has many advanced features including a high-lift printhead carriage that makes it easy to clean and load labels.

- ✓ **104mm wide print area**
- ✓ **203dpi print resolution**
- ✓ **100mm/sec print speed**
- ✓ **Easy loading and cleaning**
- ✓ **All standard bar codes**
- ✓ **2MB RAM/2MB flash memory**

Compatibility – Like other SATO printers, the CX400 also uses the SATO Command Language.

Compact Design – The compact design of the CX400 allows it to fit-in anywhere – on a crowded work surface, in a busy warehouse or distribution centre, or at transaction points...even on your desk.

Ease of Use – The high-lift printhead carriage allows for easy label loading and maintenance. These and other advanced features make the CX400 printer the best in the desktop labelling category and lead the way in convenience and printing simplicity.

CX400

| | CX400 |
|-------------------|--|
| Printing Method | Direct Thermal / Thermal Transfer |
| Print Resolution | 8 dots/mm (203dpi) |
| Print Speed | Up to 100mm/sec (4ips) |
| Max. Print Width | 104mm (4.1") |
| Max. Print Length | approx. 1270mm (50") |
| Media Size | Min 25.4mm (1") Max. 108mm (4.25") |
| Max. Ribbon Size | 38mm (1.5") O.D. |
| Dimensions | 197mm (7.76") W x 257mm (10.2") D x 164mm (6.5") H |
| Weight | 3.67 kg (with AC adaptor) |

Memory:

- 2 MB DRAM
- 2 MB Flash ROM

Media:

Roll-feed, die cut, continuous, fan-fold, thermal paper or plain paper tags and tickets, fabric labels.

Sensing:

Adjustable position transmissive sensor for die-cut labels. Reflective sensor for use with pre-printed sensing marks, paper end, ribbon end

Interface Options:

- Centronics parallel
- RS232 Serial (9600/19,200/38,400 baud)
- LAN (10 Base-T, 100-base TX) (optional)

Bar Code Symbolologies:

- **Linear:** UPC A/E, EAN 8/13, Code 39, Code 93, Code 128, Codabar, MSI, Bookland, Industrial 2/5, Interleaved 2/5, Matrix 2/5, Postnet, UCC/EAN 128
- **2-Dimensional:** PDF417, Micro PDF417, Truncated PDF417, Maxicode, Data Matrix, QR Code, RSS-14

Bar Code:

- 2:1, 3:1, 5:2 ratio with programmable height

Human Readable Fonts:

12 proportional and mono-spaced fonts incl. OCR-A and OCR-B (code page 850, others available)

Flexibility:

360° rotation of bar codes and text, character expansion horizontally and vertically, sequential numbering, form overlay for high-speed editing of complex formats

Graphic Support:

- Hex/binary format
- PCX format
- Raster & BMP formats

Power:

- 40W external power unit
- 120V AC - 230V AC Autoranging
- 50/60 Hz

Environmental:

- **Operating:** 5° to 40°C (41° to 104°F) 10-90% RH, non-condensing
- **Storage:** -20° to 40°C (-4° to 104°F) max. 90% RH, non-condensing
- ESD: 8kV

Approvals:

CE, TÜV, FCC, Class A, U/L, CSA

Options:

Cutter, Dispenser, LAN Print Server, USB-Parallel Cable, 2MB or 4MB additional flash memory.

Sales Support

If you would like to discuss your needs in more detail or arrange a demonstration, please contact our sales team:

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SATO makes no guarantee that the above features are available in all models and specifications are liable to change without notice.